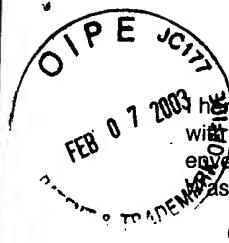


2873

## PATENT APPLICATION



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Jeffrey D. Myers, Reg. No. 35,964

1/28/2003  
(Date)

6/a  
Dated  
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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Robert W. Praus II, et al.

Examiner: H. Mai

Serial No. 09/753,321

Group Art Unit: 2873

Filed: December 28, 2000

For: ADAPTIVE DYNAMIC RANGE  
WAVEFRONT SENSOR

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FEB 10 2003  
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AMENDMENT

Commissioner for Patents  
Box Non-Fee Amendment  
Washington, D.C. 20231

Sir:

In response to the Office Action of November 5, 2002, please amend the above-identified application, without prejudice, as follows:

In the specification:

Please amend the paragraph on page 8, lines 1-4, to read as follows (changes shown on attachment):

The preferred embodiment of the invention is shown in Figure 1. In this embodiment the SLM is used in a reflective mode. The sub-array of SLM pixels (such as 12x12) is used to control the illumination of each lenslet or to apodize the subapertures to control aberrations within the lenslet subaperture.